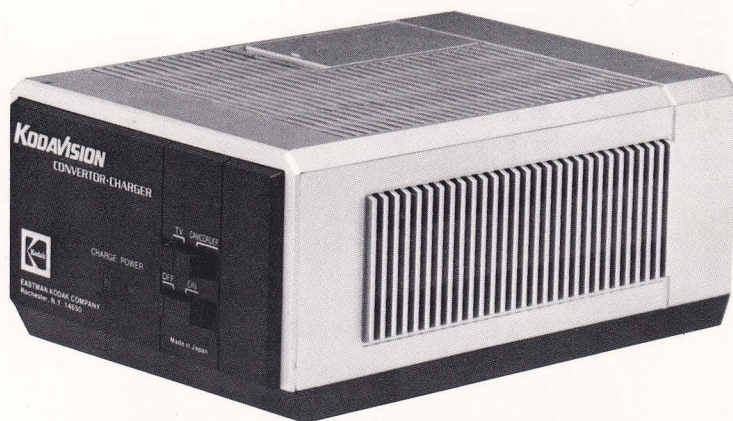




KODAVISION

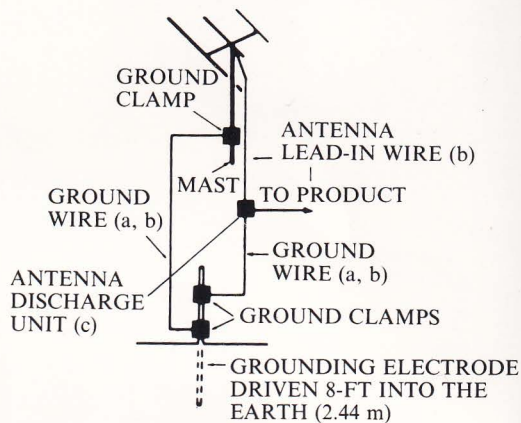
CONVERTER/CHARGER



USER'S GUIDE

IMPORTANT SAFEGUARDS AND PRECAUTIONS

- **Read Instructions**—All the safety and operating instructions should be read before the converter/charger is operated.
- **Retain Instructions and Packaging**—Retain the safety and operating instructions for future reference. Retain original packaging in case your equipment needs to be serviced.
- **Heed Warnings**—All warnings on the converter/charger and the operating instructions should be adhered to.
- **Follow Instructions**—All operating and use instructions should be followed.
- **Cleaning**—Unplug the converter/charger from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.
- **Attachments**—Do not use attachments not recommended as they may cause hazards.
- **Water and Moisture**—Do not use the converter/charger near water (for example, near a bathtub, wash bowl, kitchen sink, or laundry tub, in a wet basement, or near a swimming pool, etc).
- **Accessories**—Do not place the converter/charger on an unstable cart, stand, tripod, bracket, or table. It may fall, causing serious injury to a child or adult, and serious damage to the equipment.
- **Ventilation**—Slots and openings in the cabinet are provided for ventilation and to ensure reliable operation of the equipment. To protect it from overheating, these openings must not be blocked or covered. The openings should never be blocked by placing the equipment on a bed, sofa, rug, or other similar surface. The converter/charger should never be placed near or over a radiator or heat register. It should not be placed in a built-in installation such as a bookcase or rack unless proper ventilation is provided.
- **Power Sources**—The converter/charger should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply in your home, consult a dealer or local power company. For equipment intended to operate from battery power, or other sources, refer to the operating instructions.
- **Grounding or Polarization**—The converter/charger is equipped with a polarized alternating-current line plug (a plug having one blade wider than the other). This plug will fit into the power outlet only one way. This is a safety feature. If you are unable to insert the plug fully into the outlet, try reversing the plug. If the plug should still fail to fit, contact an electrician to replace your obsolete outlet. Do not defeat the safety purpose of the polarized plug.
- **Power-Cord Protection**—Power-supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords at plugs, convenience receptacles, and the point where they exit from the converter/charger.
- **Outdoor Antenna Grounding**—If an outside antenna or cable system is connected to the converter/charger, be sure the antenna or cable system is grounded to provide protection against voltage surges and built-up static charges. Section 810 of the National Electrical Code, ANSI/NFPA No. 70-1981, provides information with respect to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antenna discharge unit, size of grounding conductors, location of antenna-discharge unit, connection to grounding electrodes, and requirements for the grounding electrode. See figure below.



- Use No. 10 AWG (5.3 mm²) copper, No. 8 AWG (8.4 mm²) aluminum, No. 17 AWG (1.0 mm²) copper-clad steel or bronze wire, or larger, as ground wire.
- Secure antenna lead-in and ground wires to house with stand-off insulators spaced from 4 feet (1.22 m) to 6 feet (1.83 m) apart.
- Mount antenna discharge unit as close as possible to where lead-in enters house.

CAUTION: To prevent electric shock do not use this (polarized) plug with an extension cord, receptacle or other outlet unless the blades can be fully inserted to prevent blade exposure.

ATTENTION: Afin de prévenir tout risque de chocs électriques, ne pas utiliser de rallonge avec cette prise polarisée. De plus, ne pas brancher cette fiche dans quelque prise de courant que ce soit si les lames ne peuvent être insérées à fond sans laisser de partie découverte.

- **Lightning**—For added protection to the converter/charger during an electrical storm, or when left unattended and unused for long periods of time, unplug the unit from the wall outlet and disconnect the antenna or cable system. This will prevent damage to the equipment due to lightning and power-line surges.
- **Power Lines**—An outside antenna system should not be located in the vicinity of overhead power lines or other electric light or power circuits, or where it can fall into such power lines or circuits. When installing an outside antenna system, extreme care should be taken to keep from touching such power lines or circuits as contact with them might be fatal.
- **Overloading**—Do not overload wall outlets and extension cords. This can result in a risk of fire or electric shock.
- **Object or Liquid Entry**—Never push objects of any kind into the converter/charger openings. They may touch dangerous voltage points or short out parts that could result in a fire or electric shock. Never spill liquid of any kind on the converter/charger.
- **Servicing**—Do not attempt to service the converter/charger yourself. Opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel.
- **Damage Requiring Service**—Unplug the converter/charger from the wall outlet and refer servicing to qualified service personnel under the following conditions:
 - When the power-supply cord or plug is damaged.
 - If liquid has been spilled or objects have fallen into the converter/charger.
 - If the converter/charger has been exposed to rain or water.
 - If the converter/charger does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions. An improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the equipment to its normal operation.
 - If the converter/charger has been dropped or the housing has been damaged.
 - When the converter/charger exhibits a distinct change in performance.
- **Replacement Parts**—When replacement parts are required, be sure the service technician has used replacement parts specified by the manufacturer or have the same characteristics as the original part. Unauthorized substitutions may result in fire, electric shock, or other hazards.
- **Safety Check**—Upon completion of any service or repairs to the converter/charger, ask the service technician to perform safety checks to determine that the equipment is in proper operating condition.

WARNING: TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE CAMERA OR POWER SUPPLY TO RAIN OR MOISTURE.



The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure; that may be of sufficient magnitude to constitute a risk of electric shock to persons.

CAUTION

**RISK OF ELECTRIC SHOCK
DO NOT OPEN**

CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

LOCATION AND DESCRIPTION OF FEATURES

FRONT

Charging Indicator Lamp—Glows when charging batteries.

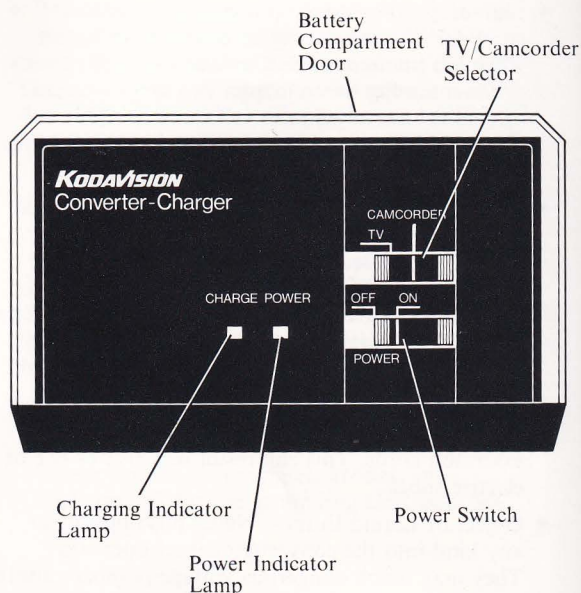
Power Indicator Lamp—Glows when power is on.

Battery Compartment Door—Found on top of the converter/charger, houses a spare battery during the charging process.

TV/Camcorder Switch—When set to TV, lets you watch television or allows the viewing of your video recordings from another VCR through your television set. When set to Camcorder, lets you watch tape play back on TV or (with the camcorder connected to the converter/charger via the 10-metre cable), lets you watch "live" camcorder use on TV. NOTE: When charging batteries, it doesn't matter which position this switch is in.

Power Switch—Turns power to the converter/charger on or off. The charge feature is activated when the power switch is in the ON position. A battery will charge when (1) no camcorder is connected to the converter/charger or (2) if a camcorder is connected and the power switch on the camcorder is set to OFF.

Charge Indicator Lamp—Glows when a battery is charging. Turns off when charging is complete.



BACK

ac Voltage Selector Switch—Factory set at 120 v, enables you to switch voltage to 110, 220, or 240.

Multiplex (MPX) Filter—Set to Off during normal operation, but may be turned on if the audio signal is being supplied by an FM tuner during certain dubbing operations.

Video Input Connector—Connect cable here to input video signal from the video output of another VCR (VHS, BETA, or 8 mm format) or a TV monitor.

Audio Input Connector—Connect cable here to input audio signal from the audio signal of another VCR (VHS, BETA, or 8 mm format) or a TV monitor.

Audio Output Connector—Connect cable here to send audio output signal from converter/charger plus camcorder to a TV monitor, another VCR (VHS, BETA, or 8 mm format), audio-tape recorder, or amplifier.

Video Output Connector—Connect cable here to send video output signal from converter/charger plus camcorder to a TV monitor or another VCR (VHS, BETA, or 8 mm format).

Camcorder Connector Cable—Connects to the side of the camcorder, or connects to the 10-metre cable and then, in turn, to the side of the camcorder.

VHF Antenna Input Terminal (In from Ant.)—VHF antenna connects here.

VHF Antenna Output Terminal (Out to TV)—75-ohm round cable Adapter B that leads to your television set connects here.

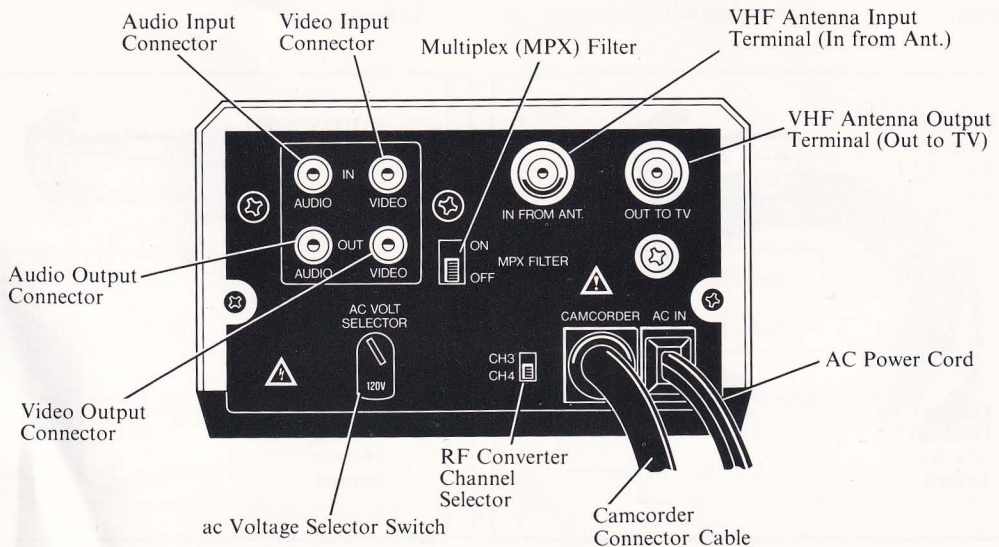
RF Converter Channel Selector—Set to channel 3 or 4, whichever is not a broadcast channel (or has the weakest signal) in your area.

ac Power Cord—Depending on the setting of the Voltage Selector Switch, plugs into 110, 120, 220, or 240-volt ac outlet.

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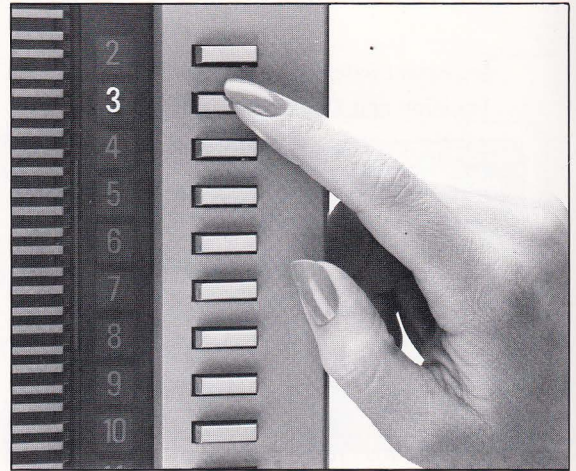
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BACK

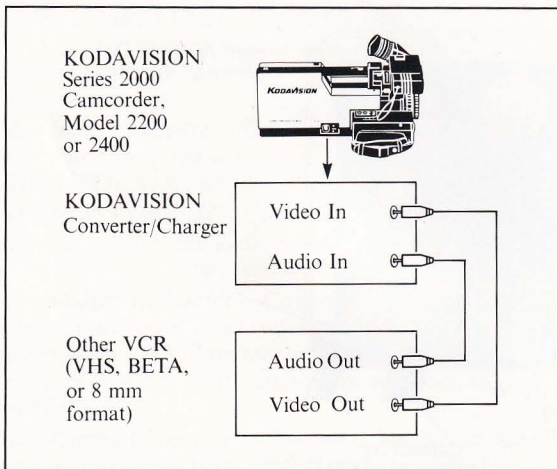


ALL YOU CAN DO WITH YOUR CONVERTER/CHARGER

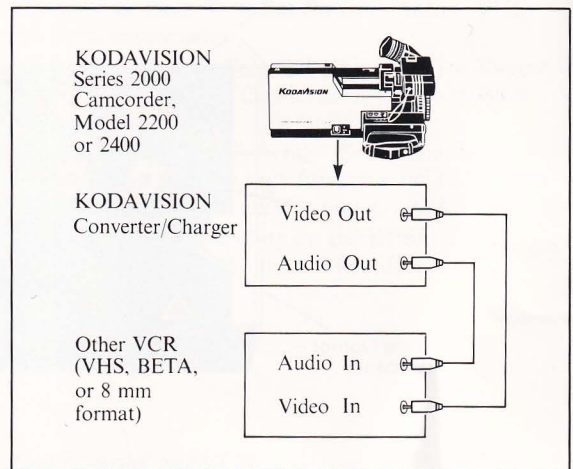
- Play back your video recordings on your home TV.



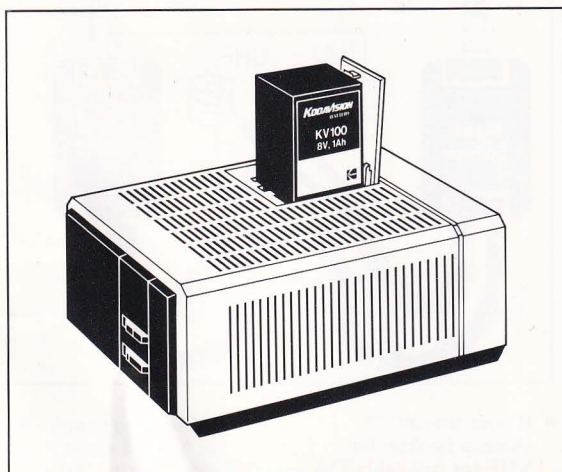
- Record from another VCR (VHS, BETA, or 8 mm format).



- Play back to another VCR (VHS, BETA, or 8 mm format).



- Charge battery in camcorder, plus a spare battery.



- Use the 10-metre cable to monitor "live" camcorder use on your home TV.



HOW TO CONNECT THE CONVERTER/CHARGER TO YOUR TELEVISION

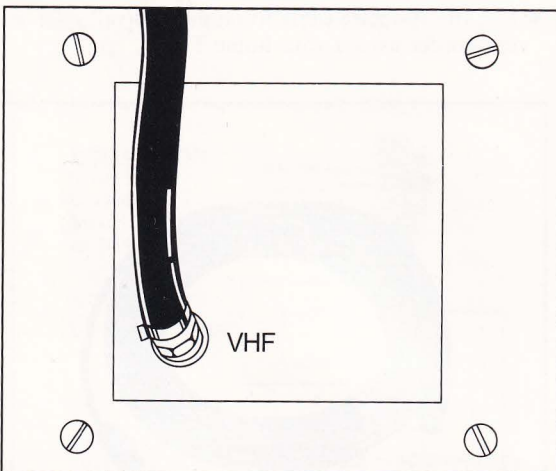
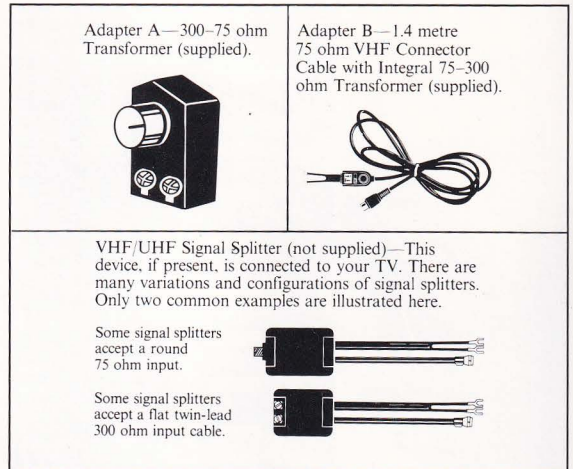
Before you can use your converter/charger to view video recordings on your television set, you must *connect* the converter/charger to your television set. To do this, look at the present antenna or pay cable TV connection on your television and use the accompanying illustrations to determine which setup applies to you.

LOCATE AND IDENTIFY CONNECTORS SUPPLIED

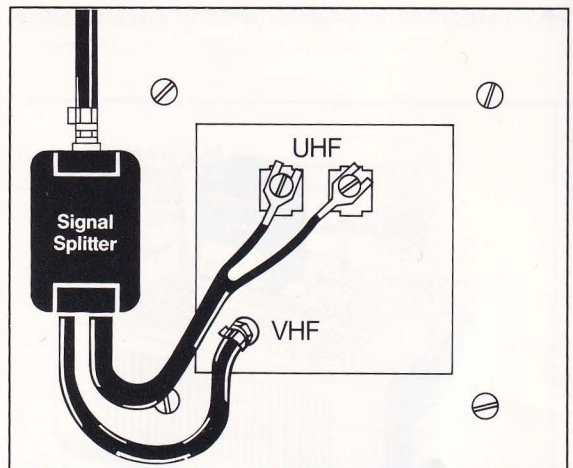
Two connectors (identified as Adapter "A" and Adapter "B") are supplied with the converter/charger to accommodate different types of antenna connections. One or more of these connectors may be required for your particular antenna hookup situation.

SET RF CONVERTER CHANNEL SELECTOR

Before you begin, be certain to set the RF Converter Channel Selector on the back of your converter/charger to either 3 or 4, whichever channel is not a broadcast channel in your area (or has the weakest signal) and turn your television to that channel to view a recording.



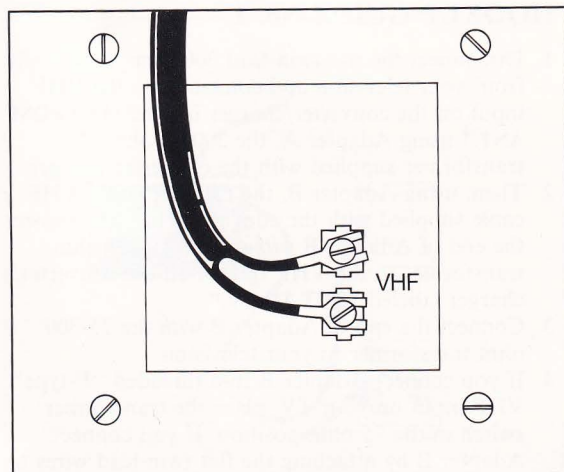
- If your present TV antenna hookup for VHF (or pay cable TV) is a round 75 ohm cable, use **HOOKUP GUIDE NO. 2.**



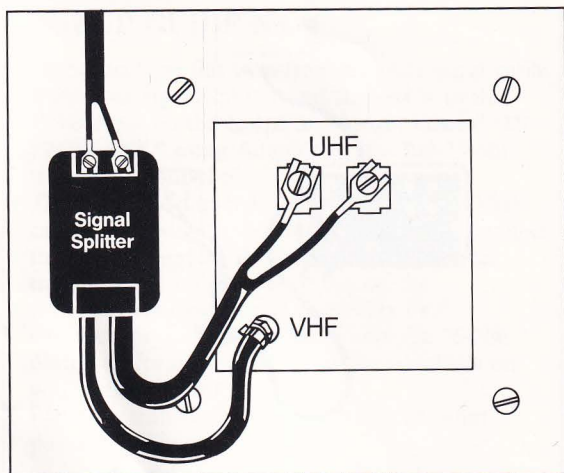
- If your present TV antenna hookup for VHF (or pay cable TV) is a VHF/UHF signal splitter with round 75 ohm cable input, use **HOOKUP GUIDE NO. 3.**

INSTRUCTIONS

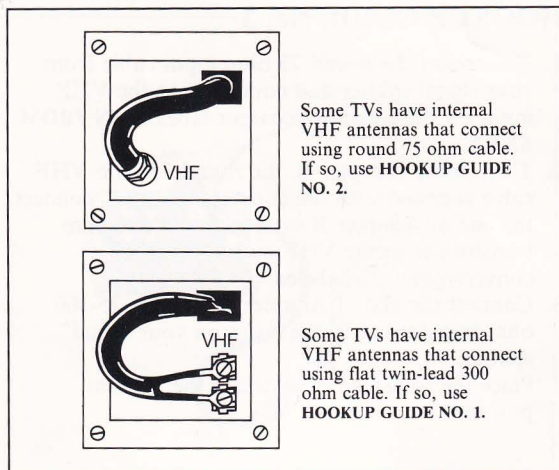
- Check the back of your TV, find the antenna illustration which most resembles your present TV antenna hookup for VHF (or pay cable TV), then refer to the appropriate hookup guide.
- When connecting the converter/charger to your TV, there is no need to alter your present TV antenna hookup for UHF.
- If you have UHF service only in your area, and either an external UHF antenna or a built-in UHF antenna is connected to the UHF terminals on your TV, go directly to **HOOKUP GUIDE NO. 2** and begin with step no. 2.



- If your present TV antenna hookup for VHF (or pay cable TV) is a flat twin-lead 300 ohm cable, use **HOOKUP GUIDE NO. 1**.



- If your present TV antenna hookup for VHF (or pay cable TV) is a VHF/UHF signal splitter with flat twin-lead 300 ohm cable input, use **HOOKUP GUIDE NO. 4**.



Some TVs have internal VHF antennas that connect using round 75 ohm cable. If so, use **HOOKUP GUIDE NO. 2**.

Some TVs have internal VHF antennas that connect using flat twin-lead 300 ohm cable. If so, use **HOOKUP GUIDE NO. 1**.

- If your TV has a built-in VHF antenna, and it is connected to the VHF terminal(s) on your TV, you may need to purchase an adapter cord in order to make your TV's built-in VHF

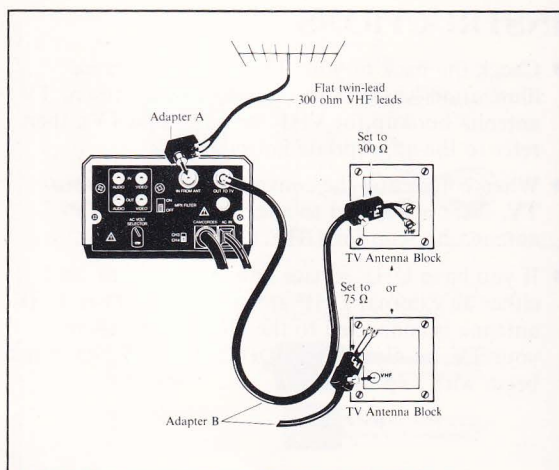
antenna reach the VHF input on the converter/charger labeled "IN FROM ANT."

CONTINUED . . .

HOW TO CONNECT THE CONVERTER/CHARGER TO YOUR TELEVISION SET

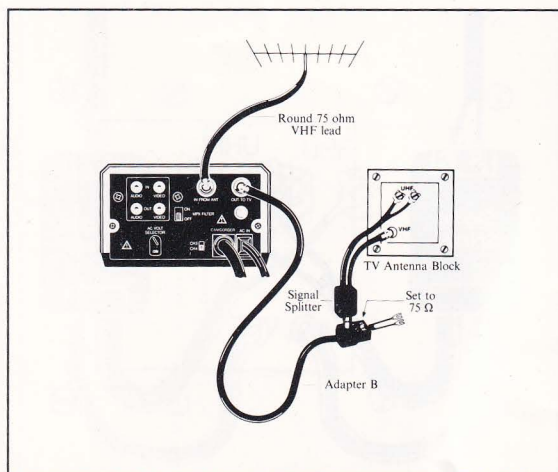
HOOKUP GUIDE No. 1

1. Disconnect the flat twin-lead 300 ohm VHF leads from your television and connect it to the VHF input on the converter/charger labeled **"IN FROM ANT."** using Adapter A, the 300-75 ohm transformer supplied with the converter/charger.
2. Then, using Adapter B, the round 75 ohm VHF cable supplied with the converter/charger, connect the end of Adapter B *without* the 75-300 ohm transformer to the VHF output on the converter/charger labeled **"OUT TO TV."**
3. Connect the end of Adapter B *with* the 75-300 ohm transformer to your television.
4. If you connect Adapter B to a threaded "F-type" VHF input on your TV, place the transformer switch in the 75 ohm position. If you connect Adapter B by attaching the flat twin-lead wires to two VHF input screw terminals on your TV, place the transformer switch in the 300 ohm position.



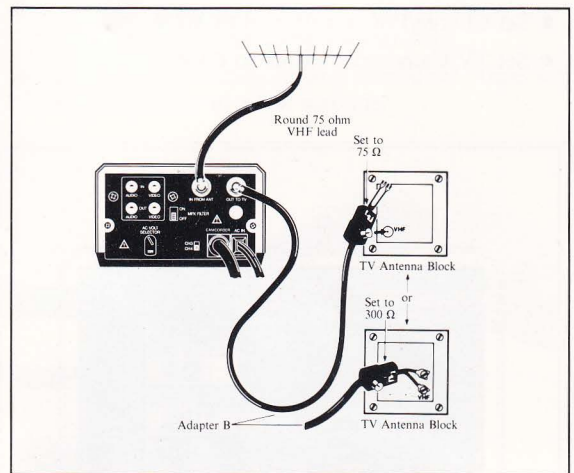
HOOKUP GUIDE No. 3

1. Disconnect the round 75 ohm input cable from your signal splitter and connect it to the VHF input on the converter/charger labeled **"IN FROM ANT."**
2. Then, using Adapter B, the round 75 ohm VHF cable supplied with the converter/charger, connect the end of Adapter B *without* the 75-300 ohm transformer to the VHF output on the converter/charger labeled **"OUT TO TV."**
3. Connect the end of Adapter B *with* the 75-300 ohm transformer to the input on your signal splitter.
4. Place the transformer switch in the 75 ohm position.



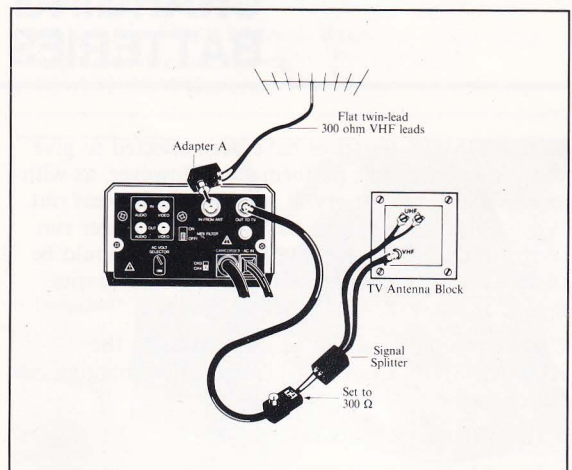
HOOKUP GUIDE No. 2

1. Disconnect the round 75 ohm VHF cable from your television and connect it to the VHF input on the converter/charger labeled **"IN FROM ANT."**
2. Then, using Adapter B, the round 75 ohm VHF cable supplied with the converter/charger, connect the end of Adapter B *without* the 75-300 ohm transformer to the VHF output on the converter/charger labeled **"OUT TO TV."**
3. Connect the end of Adapter B *with* the 75-300 ohm transformer to your television.
4. If you connect Adapter B to a threaded "F-type" VHF input on your TV, place the transformer switch in the 75 ohm position. If you connect Adapter B by attaching the flat twin-lead wires to two VHF input screw terminals on your TV, place the transformer switch in the 300 ohm position.



HOOKUP GUIDE No. 4

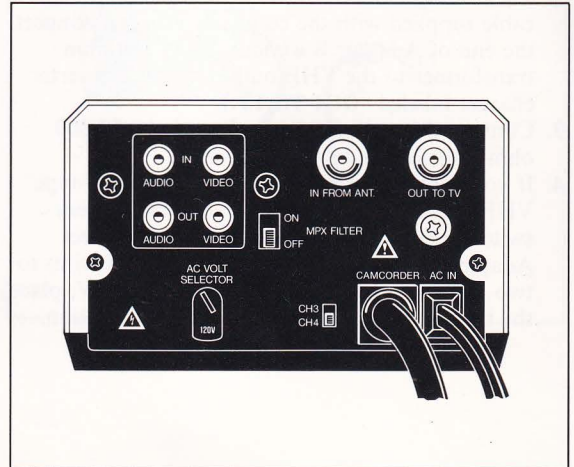
1. Disconnect the flat twin-lead 300 ohm input cable from your signal splitter and connect it to the VHF input on the converter/charger labeled **"IN FROM ANT."** using Adapter A, the 300-75 ohm transformer supplied.
2. Then, using Adapter B, the round 75 ohm VHF cable supplied with the converter/charger, connect the end of Adapter B *without* the 75-300 ohm transformer to the VHF output on the converter/charger labeled **"OUT TO TV."**
3. Connect the end of Adapter B *with* the 75-300 ohm transformer to the two input terminals on your signal splitter.
4. Place the transformer switch in the 300 ohm position.



HOW TO PLAY A RECORDED TAPE

- Set Charge/Power switch to **POWER**.
- Set TV/Camcorder switch to **CAMCORDER**.

- Set RF Converter Channel Selector (on converter/charger) to either "3" or "4."



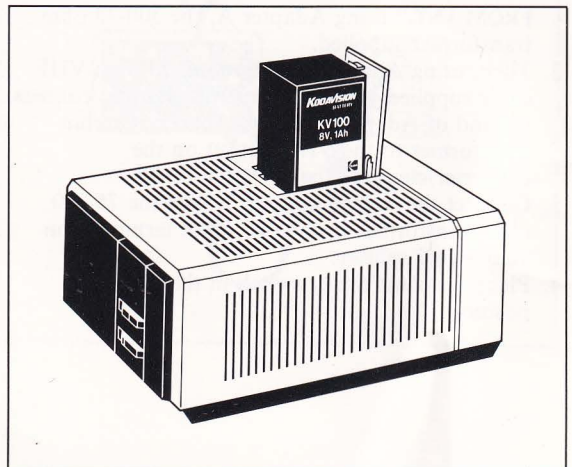
CHARGING BATTERIES

KODAVISION Batteries have been selected to give you the best possible performance. However, as with any rechargeable battery, it will eventually wear out. When your fully charged battery can no longer run your camcorder for an acceptable time, it should be replaced. For best performance, use only batteries made for use in KODAVISION Products.

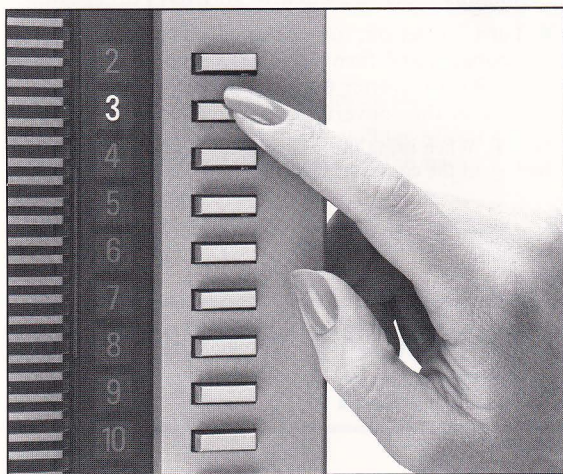
One or two batteries can be charged using the KODAVISION Converter/Charger. For charging one battery only:

- Open Battery Compartment Door.
- Insert battery as shown.
- Turn Power switch ON.

The charging indicator lamp will turn on and remain on until the charging process is complete. One battery will fully charge in approximately 60 minutes.



- Turn on your TV and tune to either 3 or 4 (as determined before).



- Push and release **EJECT** button on camcorder to open camcorder tape compartment door.
- Insert a recorded cassette and close door. Tape will load and thread in a few seconds.



- Push and release **PLAY** button on camcorder and play back will begin.

NOTE: See your camcorder manual for details on how to operate your camcorder.

WARNING!

KODAVISION Batteries contain sulfuric acid. Do not crush, heat, burn, or short circuit. Avoid skin and eye contact. KODAVISION Batteries are to

be used only with KODAVISION Products. Other batteries should not be used. Recharge only with a charging device recommended for use with KODAVISION Batteries.

For charging two batteries, connect your KODAVISION Series 2000 Camcorder to the converter/charger by using the adapter cable. Then:

- Open the Battery Compartment Door on both the converter/charger and camcorder.
- Insert one battery in the converter/charger and one battery in the camcorder. Make sure the power is off on the camcorder.
- Turn the converter/charger power switch to ON.

The charging indicator lamp will turn on and remain on until the charging process is complete. Two batteries will fully charge in approximately 120 minutes.

NOTE: When using the 10-metre cable you cannot charge a battery in the converter/charger or the camcorder.

CAUTION:

- Do not use any other cords or extension cables (other than the 10-metre cable) for connecting the camcorder to the converter/charger.



HOW TO USE THE 10-METRE CABLE FROM YOUR CAMCORDER

When connected between the converter/charger and your camcorder, the 10-metre cable provides power to the camcorder and lets you monitor "live" camcorder use on your home TV.

To use the 10-metre cable:

- Remove the battery from your camcorder. (Failure to remove the battery may shorten battery life.)
- Connect the end of the converter/charger adapter cable to one end of the 10-metre cord. The other end of the 10-metre cable connects to the side of your camcorder.
- Set the converter/charger TV/Camcorder switch to **CAMCORDER**.

- Turn power switch on the converter/charger to **ON**.
- Set camcorder switches as follows: Power switch to **ON**; Camera/Playback/Cradle switch to **CAMERA**; Standby/Operate switch to **OPERATE**.
- Turn TV set on, turn volume down to avoid audio feedback, and turn to channel 3 or 4 to agree with the RF Converter Channel Selector position on the back of the converter/charger.

NOTE: When using the 10-metre cable you cannot charge a battery in the converter/charger or camcorder.

HOW TO EDIT OR COPY YOUR TAPES BY USING OTHER VCR

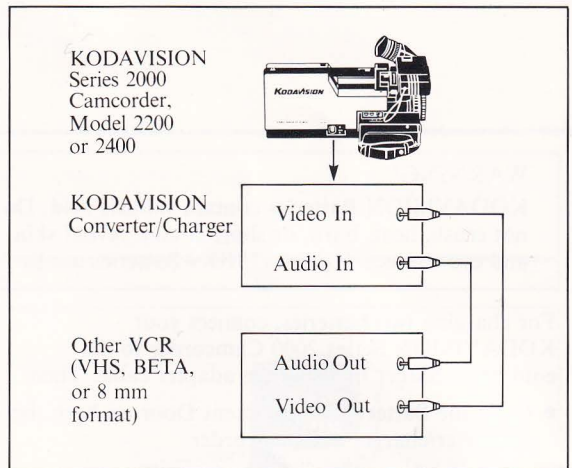
Editing or copying by recording from other VCR (VHS, Beta, 8 mm format):

Following these steps, the tape you will be recording (or making edits from) will be played back on the other VCR, and you will create a duplicate tape (or a new, edited tape) in 8 mm format on your combination camcorder and converter/charger.

A good editing method is as follows:

- Begin playing back original tape on playback VCR, then "Pause" at *start* of scene you wish to record.
- Place recording VCR in "Record" mode, then "Pause."
- Release *both* units from "Pause," but be sure to release the playback VCR about one second ahead of the recording VCR.
- Place recording VCR in "Pause" at *end* of scene you wish to record.
- Repeat steps to edit and assemble scenes in the order you wish.

1. Make proper connections.



- Connect a 75-ohm cable (not supplied) from other VCRs "Video Out" to converter/charger's "Video In" connector.
- Connect a 75-ohm cable (not supplied) from other VCRs "Audio Out" to converter/charger's "Audio In" connector.
- Set converter/charger switches as follows:
Power switch to **ON**.
TV/Camcorder switch to **CAMCORDER**.
- 2. **Play other VCR.** Consult other VCRs instruction manual for information on how to play back.
- 3. **Record with camcorder and converter/charger.** Push **Play** and **Record** buttons at same time, then release, to begin recording.

ADJUSTING THE VOLTAGE SELECTOR/MULTIPLEX MPX FILTER

Voltage Selector

This selector has been set at the factory to 120 V ac (standard in the United States and Canada). If you will be using the converter/charger with a different voltage (110, 220, 240), you must adjust the voltage selector. To adjust:

- Turn Power switch OFF.
- Unplug converter/charger from ac wall outlet.
- Using a screwdriver, turn the voltage selector until the appropriate voltage shows on the back of the converter/charger.

CAUTION: Operation at a voltage setting of 110, 220 or 240 may require the use of a different ac plug. Contact your dealer for assistance in selecting an alternate ac plug.

Multiplex MPX Filter

Set this switch to OFF. This switch has nothing to do with video recording. It may be switched to on if the audio signal is being supplied by an FM tuner during certain dubbing operations.

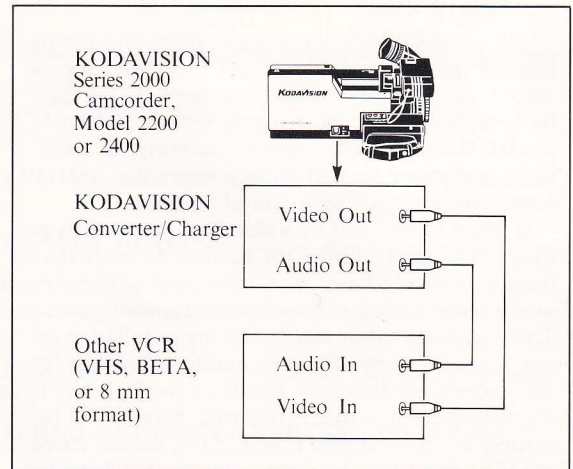
Editing or copying by playing back to other VCR (VHS, Beta, 8 mm format):

Following these steps, the tape you will be recording from (or making edits from) will be an 8 mm format tape, played back on your combination camcorder and converter/charger, and you will create a duplicate tape (or a new, edited tape) on the other VCR (and in the tape format of that VCR).

A good editing method is as follows:

- Begin playing back original tape on playback VCR, then "Pause" at *start* of scene you wish to record.
- Place recording VCR in "Record" mode, then "Pause."
- Release *both* units from "Pause," but be sure to release the playback VCR about one second ahead of the recording VCR.
- Place recording VCR in "Pause" at *end* of scene you wish to record.
- Repeat steps to edit and assemble scenes in the order you wish.

1. Make proper connections.



- Connect a 75-ohm cable (not supplied) from converter/charger's "Video Out" connector to other VCRs "Video In."
- Connect a 75-ohm cable (not supplied) from converter/charger's "Audio Out" connector to other VCRs "Audio In."
- Set converter/charger switches as follows:
 - Power switch to ON.
 - TV/Camcorder switch to **CAMCORDER**.
- 2. **Play back camcorder, converter/charger. Push and release Play button on camcorder.**
- 3. **Record with other VCR. Consult other VCR's instruction manual for information on how to record.**

WARRANTY AND SERVICE

FULL THREE-MONTH WARRANTY

This KODAVISION Video Equipment is warranted by Kodak to function properly for three months from date of purchase. Kodak makes no other express warranty for this video equipment.

Carefully read and follow the instructions in the manual to get the best results and prevent damage to your video equipment.

If this KODAVISION Video Equipment does not function properly within three months from date of purchase, *upon submission of dated proof of purchase*, Kodak will repair it without charge. If Kodak is unable to repair it, replacement of the video equipment or refund of the purchase price will be available. These remedies are not available if you fail to submit dated proof of purchase, if the video equipment is damaged by misuse or other circumstances beyond Kodak's control, or if the improper functioning of the video equipment is caused by failure to follow the care and operating instructions in the manual.

ADDITIONAL LIMITED WARRANTY

(Parts Only Excluding Record and Playback Heads and Pick-Up Tube)

This KODAVISION Video Equipment, but not its Record and Playback Heads and Pick-Up Tube, is warranted by Kodak to function properly for the balance of the first year from date of purchase. Kodak makes no other express warranty for this video equipment and all implied warranties are limited to one year from date of purchase.

If this KODAVISION Video Equipment does not function properly during the balance of the first year from date of purchase, *upon submission of dated proof of purchase*, Kodak will install replacement parts. There will be a labor charge for the installation of any part and there will be an additional charge for the Record and Playback Heads or the Pick-Up Tube if replacement of either is required. Service will be entirely at your expense if you fail to submit dated proof of purchase, the video equipment is damaged by misuse or other circumstances beyond Kodak's control, or if the improper functioning of the video equipment is caused by failure to follow the care and operating instructions in the manual.

STATEMENT OF RESPONSIBILITY

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

Repair, and the option of replacement or refund in the event that Kodak is unable to repair this video equipment within three months from date of purchase, are Kodak's only obligations under these warranties. Kodak will not be responsible for any consequential or incidental damages resulting from the sale or use of this video equipment, regardless of the cause of such damages. (Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation may not apply to you.)

SERVICE

If you have questions about your equipment or have difficulty using it, carefully reread the sections of this user's guide that pertain to your questions.

If you believe your equipment does need service, you have the following options:

1. Take your equipment and a sample video cassette to your dealer of KODAVISION Products.

OR

2. Send a letter describing the problem to Eastman Kodak Company, Consumer Information, Department 841V, 343 State Street, Rochester, New York 14650. Please enclose a sample video cassette with your letter to aid us in helping you. Be sure to specify the model of your camcorder.

REPAIR

If your equipment requires repair, you may send it to one of the following Kodak Service Centers either directly or through your dealer:

California
12100 Rivera Road
Whittier, California 90606

Georgia
5315 Peachtree Ind. Blvd.
Chamblee, Georgia 30341

Illinois
1901 West 22nd Street
Oak Brook, Illinois 60521

New York
800 Lee Road
Rochester, New York 14650

Puerto Rico
Campo Rico Avenue
and 246th Street
Country Club, Carolina,
Puerto Rico 00630

Texas
2800 Forest Lane
Dallas, Texas 75234

PACKING INSTRUCTIONS

1. Include a note with your equipment describing the problem and listing all the details, dated proof(s) of purchase, and a sample video cassette. If possible, include a telephone number where you can be reached between 8:00 a.m. and 5:00 p.m.
2. Use a sturdy carton (preferably the original equipment packaging) and surround the equipment with packing material, such as crumpled newspaper. **IMPORTANT:** If you are returning the converter/charger for repair, be sure to also return your camcorder.
3. Fasten the carton securely with heavy-duty tape. Then clearly print both the address of the service center and your name and address on the top and bottom of the carton.
4. Mail the carton to Kodak. Remember to insure the equipment for its replacement value.

CONVERTER/CHARGER SPECIFICATIONS

Power Source: 110/120/220/240 V ac 50/60 Hz

Power Consumption: 28 W

DC Out: 10.5 V 0.97 A

Weight: 1.9 kg (4.2 lbs)

Dimensions: 124 mm (w) x 170 mm (d) x 74 mm (h)
5" (w) x 7" (d) x 3" (h)

OWNER'S RECORD

DATE PURCHASED: _____

FROM: _____

DEALER ADDRESS: _____

DEALER PHONE: _____

SERIAL NO. OF CONVERTER/CHARGER: _____

NOTES



Consumer/Professional & Finishing Markets
EASTMAN KODAK COMPANY
Rochester, New York 14650